

ATTACHMENT B**Marked Up Deleted and Amended Claims**

A marked up copy of the deleted and amended claims is provided as follows:

Delete claim 4

Claims 2, 5, 20, 21, 22 and 36

2. (Once amended) A semiconductor laser module as defined in Claim 1, comprising an optical fiber optically coupled for receiving laser light emitted from the semiconductor laser element[;].
- [4. A semiconductor laser module as defined in Claim 3, wherein the surge suppression circuit comprises a diode disposed in series with said thermo-module.]
5. (Once amended) A semiconductor laser module as defined in Claim [4] 3, comprising a surge suppression circuit for preventing surge current from flowing into said thermo-module.
20. (Once amended) A semiconductor laser module as defined in Claim 16, comprising: a lensed optical fiber in which a lens is formed at [the] a tip end portion onto which laser light is incident.
21. (Once amended) A semiconductor laser module as set forth in Claim 1 comprising:
a package having a through hole communicating from the inside of the package to the outside thereof for accommodating the semiconductor laser element and the thermo-module;
an optical fiber supporting member disposed within the through hole,
wherein an end portion side of an optical fiber is for being introduced from the outside of said package into the inside thereof via a through hole provided in said optical fiber supporting member, and wherein [the] a first substrate is thermally isolated from said optical fiber supporting member.

22. (Once amended) A semiconductor laser module as defined in Claim 21, comprising a lensed optical fiber in which a lens is formed at [the] a tip end portion onto which laser light is incident.

36. (New) A semiconductor laser module as defined in Claim 5, wherein the surge suppression circuit comprises a diode disposed in series with said thermo-module.